

IN THE CLAIMS:

Please amend the claims as follows.

1-11. (Canceled)

12. (New) A television with a built-in DVD device, comprising:

- a cabinet;
- a shielding case disposed within the cabinet;
- a DVD device disposed within the shielding case;
- a television circuit substrate disposed within the cabinet but outside the shielding case for processing an analog image signal generated by the DVD device; and
- a filter substrate disposed within the shielding case and operatively connected to both the DVD device and the television circuit substrate, the filter substrate acting to reduce a noise component flowing from the DVD device.

13. (New) The television of claim 12, wherein:

- the shielding case comprises:
  - a shielding pedestal made of a substantially planar metal plate, and
  - a unitary shield cover mounted to the shield pedestal; and
- the DVD device and the filter substrate are mounted proximate to each other on the shielding pedestal.

14. (New) The television of claim 13, wherein the television circuit substrate and the filter substrate are electrically connected by a plurality of metal pins extending through an aperture in the shielding pedestal.
15. (New) The television of claim 13, wherein the filter substrate and the television circuit substrate are substantially parallel to each other so as to sandwich the shielding pedestal.
16. (New) The television of claim 15, wherein the television circuit substrate and the filter substrate are electrically connected by a plurality of metal pins extending through an aperture in the shielding pedestal.
17. (New) The television of claim 16, wherein the plurality of metal pins comprise straight pins each having a first end engaged with the television circuit substrate and a second end engaged with the filter substrate.
18. (New) The television of claim 17, wherein the plurality of metal pins are removably engaged with a connector formed on at least one of the television circuit substrate and the filter substrate.
19. (New) The television of claim 12, further comprising:  
a power substrate disposed outside and proximate to the shielding case, wherein a ground of the power substrate is electrically connected to the shielding

case.

20. (New) The television of claim 19, wherein the ground of the power substrate comprises a pattern acting as a ground level of a secondary side of the power substrate, and wherein the pattern is directly electrically connected to the shielding case.
21. (New) The television of claim 12, wherein the television circuit substrate is mounted substantially parallel to a base plate of the cabinet.
22. (New) The television of claim 12, wherein the shielding case comprises a shielding pedestal disposed proximate to and substantially parallel to the television circuit substrate.
23. (New) The television of claim 21, wherein the shielding case comprises a shielding pedestal disposed proximate to and substantially parallel to the television circuit substrate.
24. (New) The television of claim 12, wherein the shielding case comprises a shielding pedestal, wherein the DVD device is mounted on the shielding pedestal in a first area thereof, wherein the filter substrate is mounted on the shielding pedestal in a second area thereof, and wherein the filter substrate and the television circuit substrate are mutually located to sandwich the shielding pedestal.

25. (New) The television of claim 12, wherein the filter substrate is disposed proximate a first side of the DVD device, and further comprising a power substrate disposed proximate an opposite side of the DVD Device.
26. (New) The television of claim 25, wherein the power substrate is disposed outside the shielding case.
27. (New) The television of claim 26, wherein the television circuit substrate is substantially parallel to both the power substrate and the filter substrate.
28. (New) The television of claim 26, wherein the shielding case comprises a shielding pedestal, and wherein the shielding pedestal is sandwiched by the filter substrate and the television circuit substrate.
29. (New) The television of claim 28, wherein the television circuit substrate and the filter substrate are electrically connected by a plurality of metal pins extending through an aperture in the shielding pedestal.
30. (New) The television of claim 29, wherein the plurality of metal pins comprise straight pins each having a first end engaged with the television circuit substrate and a second end engaged with the filter substrate.

31. (New) The television of claim 30, wherein the plurality of metal pins are removably engaged with a connector formed on at least one of the television circuit substrate and the filter substrate.

32. (New) The television of claim 12, wherein the cabinet is formed of an insulating material.